FIG. 2A

FIG. 2B

NB4 NB5 NB6

NB4 NB5 NB6

12

8.0

7.0

5.5-

4.0 -

kb

kb

EcoRI

HindIII

RFLP haplotype: <u>4.7</u> <u>8.0</u> <u>4.7</u> 4.7 8.0 8.0

 4.0
 12.0
 4.0

 4.0
 12.0
 12.0



FIG. 3A

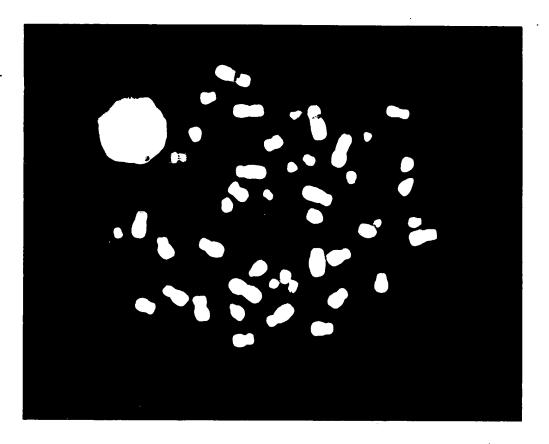


FIG. 3C

Deleted CASP8 allele



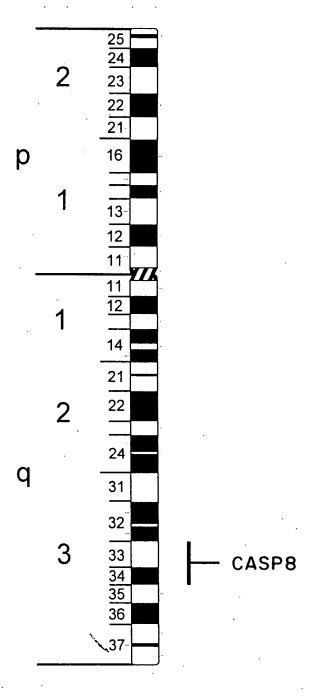
FIG. 3D

Normal CASP8 allele





FIG. 3B



Chromosome 2



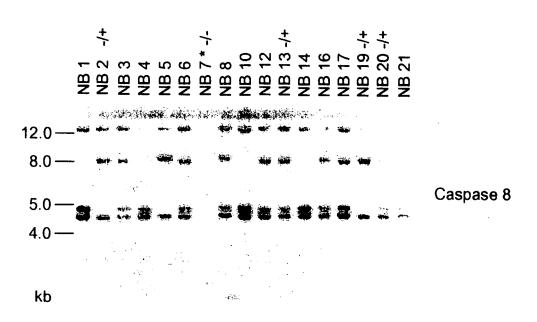
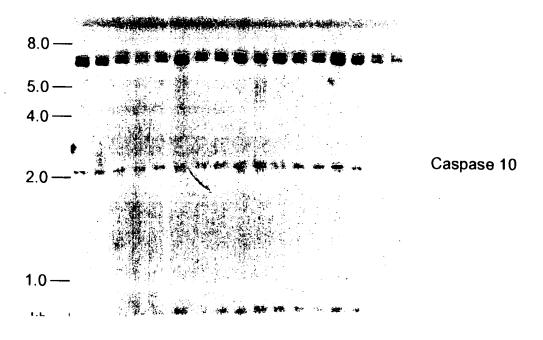


FIG. 4B



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NB 1

NB 2 -/+

NB 3

NB 4

NB 5

NB 6

NB 7 * -/-

NB 8

NB 10

NB 13 -/+

NB 14

NB 15 -/+

NB 16

NB 17

NB 19 -/+

NB 20 -/+

← N-My

7.5— 4.4— 8.6

NB 1

NB 2 -/+

NB 3

NB 4

NB 5

NB 6

NB 7 * -/-

NB8

NB 10

NB 12

NB 13 -/+

NB 14

NB 15 -/+

NB 16

NB 17

NB 19 -/+

NB 20 -/+

NB 21

HeLa

FIG. 40

: .;

FIG. 4E

Replacement Sheet June 3, 2005

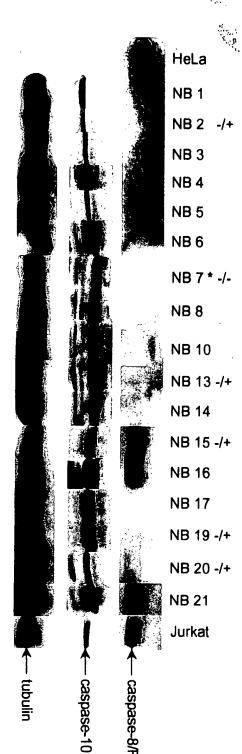


FIG. 4D

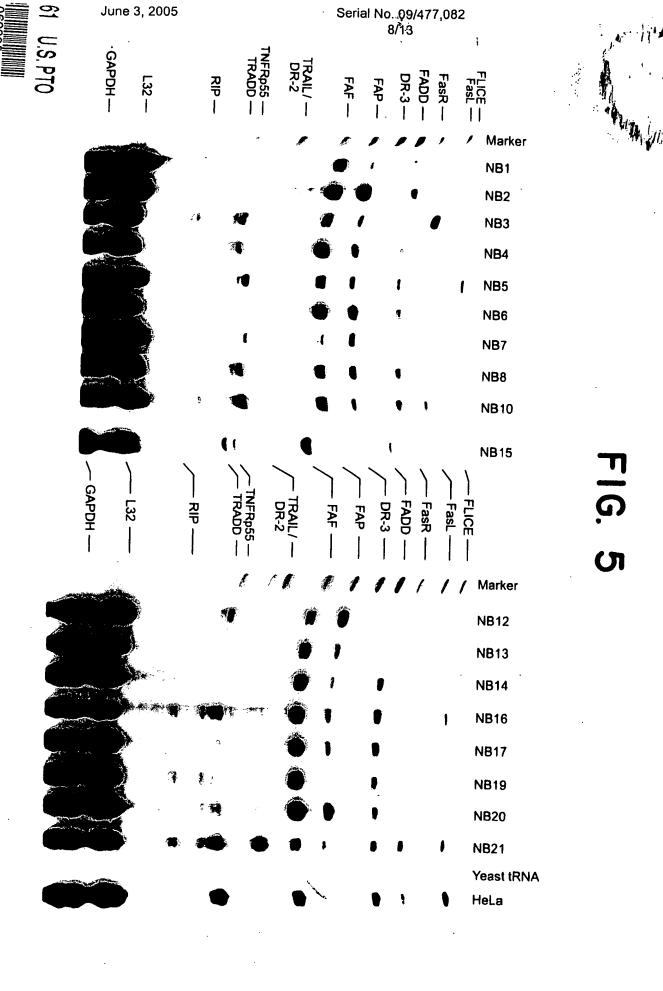


FIG. 6



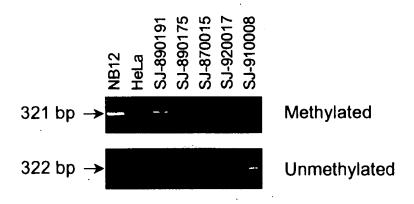


FIG. 7B

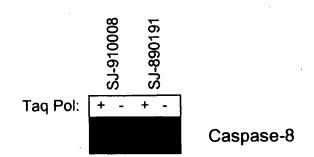
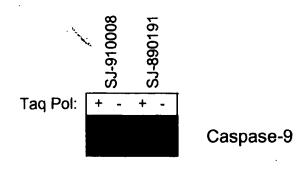


FIG. 7C



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FIG. 8A



caspase 8 →

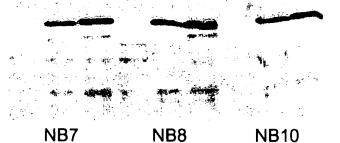
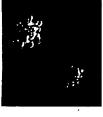


FIG. 8B

NB7/Casp8 $(TNF\alpha + CHX)$

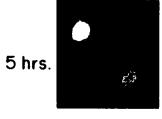




Numarski

FIG. 8C

NB7/Casp8 (TNFa+CHX)



DAPI



% Cells Annexin V positive

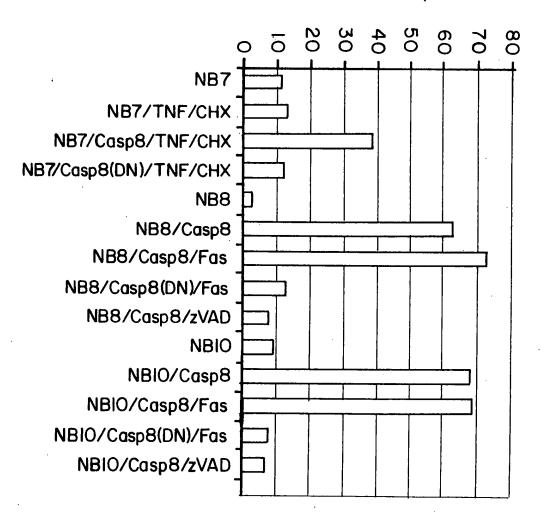


FIG. 8D



% Cells TUNEL positive

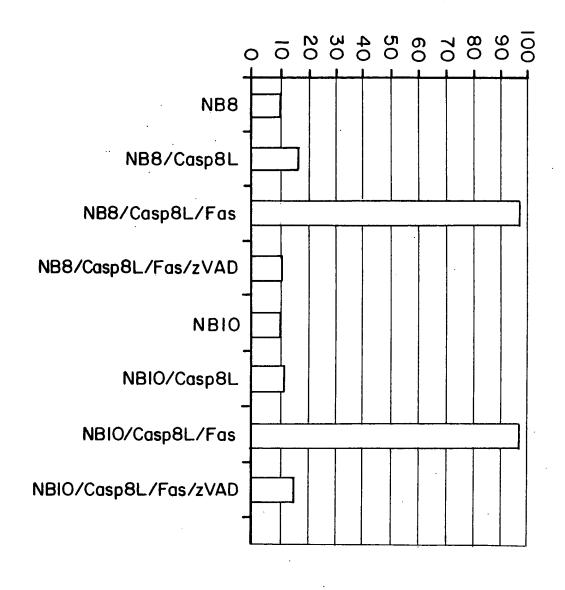


FIG. 8E